L Number	Hits	Search Text	DB	Time stamp
1	10	"6174616"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/12 11:33
-	3	passive near2 water near2 management near2 fuel near2 cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 14:24
-	1	Yi and Yang and Breault and Grasso and Vernon and Scheffler,	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:35
-	1	Yi and Yang and Breault and Grasso and Vernon and Scheffler	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:35
-	0	(Yi and Yang and Breault and Grasso and Vernon and Scheffler) and UTC.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:36
-	0	(Yi and Yang and Breault and Grasso and Vernon and Scheffler) and (UTC.as. "UTC FUEL CELLS".as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:37
-	8	(Yi Yang and Breault and Grasso and Vernon and Scheffler) and (UTC.as. "UTC FUEL CELLS".as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:37
-	15	(Yi Yang Breault and Grasso and Vernon and Scheffler) and (UTC.as. "UTC FUEL CELLS".as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:37
-	44	(Yi Yang Breault Grasso and Vernon and Scheffler) and (UTC.as. "UTC FUEL CELLS".as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:37
-	52	(Yi Yang Breault Grasso Vernon and Scheffler) and (UTC.as. "UTC FUEL CELLS".as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:37
-	61	(Yi Yang Breault Grasso Vernon Scheffler) and (UTC.as. "UTC FUEL CELLS".as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 10:13
-	561	"flow field plate"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 10:31
-	5	"flow field plate" and (restrictor valve pressure orifice) and (interdigitated) and (wetproof$3 waterproof$3 hydrophilic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 10:46
-	4194651	"flow field plate" fuel cell water mea	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 10:42

–	5568	"flow field plate" and "fuel cell" water and mea	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 10:42
–	28	porous near2 flow near2 field near2 plate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 11:10
–	17	porous near2 flow near2 field near2 plate and pem and anode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 11:21
–	1	"5922485".PN.	USPAT	2003/12/09 11:13
–	1	"5773160".PN.	USPAT	2003/12/09 11:13
–	1	"5700595".PN.	USPAT	2003/12/09 11:13
–	1	"5547776".PN.	USPAT	2003/12/09 11:13
–	1	"5230966".PN.	USPAT	2003/12/09 11:13
–	1	"5547776".PN.	USPAT	2003/12/09 11:14
–	1	"5700595".PN.	USPAT	2003/12/09 11:14
–	1	"5773160".PN.	USPAT	2003/12/09 11:14
–	1	"5922485".PN.	USPAT	2003/12/09 11:14
–	1	"4500612".PN.	USPAT	2003/12/09 11:16
–	4	porous near2 flow near2 field near2 plate and pem and anode and cathode and manifold and pressure near12 (orifice restrictor restrict valve nozzle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 12:59
–	1	"5922485".PN.	USPAT	2003/12/09 11:36
–	1	"5773160".PN.	USPAT	2003/12/09 11:36
–	194	SC1 and sc1 and rca	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 12:59
–	139	sc1 and sc2 and rca	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 13:00
–	410923	sc1 and sc2 and rca hydroxide oxidizer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 13:01
–	5	sc1 and sc2 and rca and hydroxide and oxidizer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 13:01
–	1907	fuel near2 cell and plug	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 11:07
–	49	fuel near2 cell and porous near3 plug	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 11:10
–	1	fuel near2 cell and porous near3 plug and interdigitated	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 11:10
–	0	("6503298200201065466322915").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 12:44

–	0	("65032982002010654663229 15").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 12:45
–	0	("55555554444444").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 12:45
–	11	"6503298" "20020106546" "6322915"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 12:46
–	11	"6503298" "20020106546" "6322915"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 12:46
–	6	6503298.pn. "20020106546" 6322915.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 12:46
–	10	"6174616"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/06 13:32
–	9	"6082150"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/06 14:23
–	0	("6286231B1").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/06 14:23
–	2	("6286231").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/06 15:18
–	38339	fuel.ti. and cell.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:07
–	2414	BREAULT GRASSO	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:09
–	524	(BREAULT GRASSO SCHEFFLER) and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:09
–	3	(BREAULT and GRASSO and SCHEFFLER) and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:12
–	138	(BREAULT GRASSO SCHEFFLER) and dead	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:13

-	9	(BREAULT GRASSO SCHEFFLER) and dead near3 end	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:13
-	17	(BREAULT GRASSO SCHEFFLER) and dead near3 end$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:49
-	53109	"negative voltage" "goes negative"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:49
-	180	("negative voltage" "goes negative") and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:54
-	168	("negative voltage") and (fuel near cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:50
-	168	("negative voltage") and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:50
-	21	("goes negative") and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 16:00
-	0	("goes negative") and fuel near cell and "0.35"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:53
-	1	("negative voltage" "goes negative") and fuel near cell and "0.35"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:54
-	2	("negative voltage" "goes negative") and fuel near cell and "-0.35"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:55
-	1	"10/026566"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 16:00
-	1	"10/026566" and "cf.sub.4"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/12 07:25
-	17	flow near restrictor near exhaust	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/12 07:25
-	1	flow near restrictor near exhaust and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/12 07:25

-	524	(BREAULT GRASSO SCHEFFLER) and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/12 07:26
-	1	(BREAULT GRASSO SCHEFFLER) and fuel near cell and flow near restrictor and dead	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/12 07:26
-	6	(BREAULT GRASSO SCHEFFLER) and fuel near cell and flow near restrictor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/12 07:27

L Number	Hits	Search Text	DB	Time stamp
-	3	passive near2 water near2 management near2 fuel near2 cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 14:24
-	1	Yi and Yang and Breault and Grasso and Vernon and Scheffler,	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:35
-	1	Yi and Yang and Breault and Grasso and Vernon and Scheffler	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:35
-	0	(Yi and Yang and Breault and Grasso and Vernon and Scheffler) and UTC.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:36
-	0	(Yi and Yang and Breault and Grasso and Vernon and Scheffler) and (UTC.as. "UTC FUEL CELLS".as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:37
-	8	(Yi Yang and Breault and Grasso and Vernon and Scheffler) and (UTC.as. "UTC FUEL CELLS".as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:37
-	15	(Yi Yang Breault and Grasso and Vernon and Scheffler) and (UTC.as. "UTC FUEL CELLS".as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:37
-	44	(Yi Yang Breault Grasso and Vernon and Scheffler) and (UTC.as. "UTC FUEL CELLS".as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:37
-	52	(Yi Yang Breault Grasso Vernon and Scheffler) and (UTC.as. "UTC FUEL CELLS".as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 09:37
-	61	(Yi Yang Breault Grasso Vernon Scheffler) and (UTC.as. "UTC FUEL CELLS".as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 10:13
-	561	"flow field plate"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 10:31
-	5	"flow field plate" and (restrictor valve pressure orifice) and (interdigitated) and (wetproof$3 waterproof$3 hydrophilic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 10:46
-	4194651	"flow field plate" fuel cell water mea	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 10:42
-	5568	"flow field plate" and "fuel cell" water and mea	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 10:42

–	28	porous near2 flow near2 field near2 plate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 11:10
–	17	porous near2 flow near2 field near2 plate and pem and anode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 11:21
–	1	"5922485".PN.	USPAT	2003/12/09 11:13
–	1	"5773160".PN.	USPAT	2003/12/09 11:13
–	1	"5700595".PN.	USPAT	2003/12/09 11:13
–	1	"5547776".PN.	USPAT	2003/12/09 11:13
–	1	"5230966".PN.	USPAT	2003/12/09 11:13
–	1	"5547776".PN.	USPAT	2003/12/09 11:14
–	1	"5700595".PN.	USPAT	2003/12/09 11:14
–	1	"5773160".PN.	USPAT	2003/12/09 11:14
–	1	"5922485".PN.	USPAT	2003/12/09 11:14
–	1	"4500612".PN.	USPAT	2003/12/09 11:16
–	4	porous near2 flow near2 field near2 plate and pem and anode and cathode and manifold and pressure near12 (orifice restrictor restrict valve nozzle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 12:59
–	1	"5922485".PN.	USPAT	2003/12/09 11:36
–	1	"5773160".PN.	USPAT	2003/12/09 11:36
–	194	SC1 and sc1 and rca	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 12:59
–	139	sc1 and sc2 and rca	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 13:00
–	410923	sc1 and sc2 and rca hydroxide oxidizer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 13:01
–	5	sc1 and sc2 and rca and hydroxide and oxidizer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/09 13:01
–	1907	fuel near2 cell and plug	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 11:07
–	49	fuel near2 cell and porous near3 plug	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 11:10
–	1	fuel near2 cell and porous near3 plug and interdigitated	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 11:10
–	0	("6503298200201065466322915").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 12:44
–	0	("6503298200201065466322915").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 12:45

–	0	("55555554444444").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 12:45
–	11	"6503298" "20020106546" "6322915"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 12:46
–	11	"6503298" "20020106546" "6322915"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 12:46
–	6	6503298.pn. "20020106546" 6322915.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 12:46
–	10	"6174616"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/06 13:32
–	9	"6082150"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/06 14:23
–	0	("6286231B1").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/06 14:23
–	2	("6286231").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/06 15:18
–	38339	fuel.ti. and cell.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:07
–	2414	BREAULT GRASSO	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:09
–	524	(BREAULT GRASSO SCHEFFLER) and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:09
–	3	(BREAULT and GRASSO and SCHEFFLER) and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:12
–	138	(BREAULT GRASSO SCHEFFLER) and dead	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:13
–	9	(BREAULT GRASSO SCHEFFLER) and dead near3 end	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:13

–	17	(BREAULT GRASSO SCHEFFLER) and dead near3 end$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:49
–	53109	"negative voltage" "goes negative"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:49
–	180	("negative voltage" "goes negative") and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:54
–	168	("negative voltage") and (fuel near cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:50
–	168	("negative voltage") and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:50
–	21	("goes negative") and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 16:00
–	0	("goes negative") and fuel near cell and "0.35"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:53
–	1	("negative voltage" "goes negative") and fuel near cell and "0.35"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:54
–	2	("negative voltage" "goes negative") and fuel near cell and "-0.35"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 15:55
–	1	"10/026566"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 16:00
–	1	"10/026566" and "cf.sub.4"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/12 07:25
–	17	flow near restrictor near exhaust	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/12 07:25
–	1	flow near restrictor near exhaust and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/12 07:25
–	524	(BREAULT GRASSO SCHEFFLER) and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/12 07:26

–	1	(BREAULT GRASSO SCHEFFLER) and fuel near cell and flow near restrictor and dead	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/12 07:26
–	6	(BREAULT GRASSO SCHEFFLER) and fuel near cell and flow near restrictor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/12 07:27